



Catalogue

KAB5L, KAB6L
220g, 320g/0.1mg

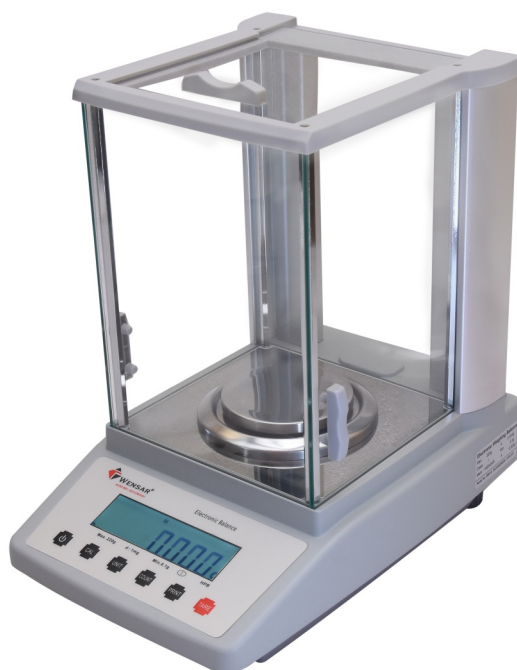
Analytical Balance



2024-25

KAB5L, 6L

CATALOGUE 2024-25



220g / 0.0001g (0.1mg)

320g / 0.0001g (0.1mg)

Keypad
Analytical Balance
KAB5L & KAB6L



SALIENT FEATURES



Electro Magnetic Force Compensation



Underhook Weighing



Internal Auto Calibration



LCD display



RS232C Interface



Piece Counting Function



TARE



Multiple Weighing Units

KAB5L, 6L

CATALOGUE 2024-25



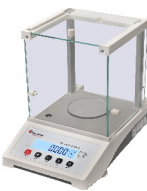
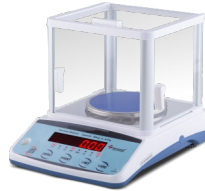
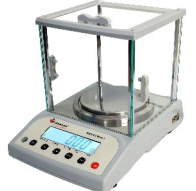
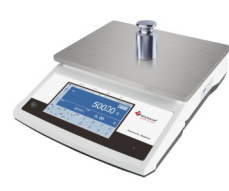
Keypad Analytical Balance

HSN Code - 90160010

SPECIFICATIONS	MODEL	KAB5L	KAB6L
	Capacity	220g	320g
	Make	WENSAR	
	Readability	0.1mg (0.0001g)	
	Repeatability	0.1mg	
	Linearity (±)	0.3mg	
	Min.(Capacity)	10mg	
	Display	LCD	
	Pan Size	90 mm Ø	
	Response Time	4 - 6 Sec	
	Calibration	Internal Calibration	
	Tare Range	Full	
	Operating Temperature	15°C to 30°C	
	Unit	mg, g,ct, ozt, oz, GN, dwt, lb	
	Key Sound	Yes	
	Weighing Chamber Height	210mm	
	Baud rate	200, 2400, 4800, 9600	
	Class	I	
	Interface	RS232C	
	Data Output Mode	Command and continuous Output	
	Power Supply	AC 220V / 50-60 Hz	
	Dimension (LxWxH)	220 x 360 x 345mm	
	Weight	9.5kg	

★ Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, SS PAN Set, Power Cable, Dust Cover, Test Certificate.

				
Semi Micro Balance-0.01mg	Semi Micro Balance-0.01mg	Analytical Balance - 0.1mg	Analytical Balance - 0.1mg	Analytical Balance - 0.1mg
				
Moisture Analyzer -110g/1mg	Moisture Analyzer -160g/1mg Internal Calibration	Moisture Analyzer -210g/1mg	Moisture Analyzer -110g/0.1mg	High Precision Balance - 1mg
				
High Precision Balance -10mg	Precision Balance - 200g/1mg	200g, 300g / 1mg	200g, 500g / 1mg	220g, 320g / 1mg
				
Density Balance - 220g / 1mg	600g, 1000g / 0.01g	600g / 0.01g	600g / 0.01g	1200g / 0.01g
				
3000g / 0.01g	3010g / 6000g - 0.1g	3010g / 6000g - 0.1g	5000g / 0.01g	30kg / 0.1g
				
3kg/0.1g 15kg/0.5g 30kg/1g	20kg / 0.1g	100kg / 1g	60kg/5g,100kg/10g,300kg/20g	Density Kit
				
Thermal Printer	Extra Display	mg - Wire / Sheet Weights	Standard Weights-Class E1, E2	Standard Weights - F1 Class